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0/10 22 0 0 859 1449



Valid Till: 31-May-2023

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LeaderBoard & Prev Day Solution

DAILY CHALLENGE

ProgramID- 7375



SkillRack

Jumbled Program - 013

The program given below performs a certain logic but the lines are jumbled. Reorder the lines so that the program runs successfully.

```
scanf("%d %d", &N, &K);
{
#include<stdio.h>
}
int N, K;
count[arr[index]]++;
{
    int arr[N], count[100000] = {0};
    for(int index = 0; index < N; index++)
    {
        printf("%d ", arr[index]);
    }
    for(int index = 0; index < N; index++)
    {
        count[arr[index]]--;
    }
    scanf("%d", &arr[index]);
}
int main()
if(count[arr[index]] == K)
```

Max Execution Time Limit: 2000 millisecs

Ambiance



C (gcc 8.x)

```
1 #include<stdio.h>
2 int main(){
3     int N, K;
4     scanf("%d %d",&N,&K);
5
6     int arr[N], count[100000] = {0};
7     for(int index = 0; index < N; index++)
8     {
9         scanf("%d", &arr[index]);
10        count[arr[index]]++;
11    }
12    for(int index = 0; index < N; index++)
13    {
14        if(count[arr[index]]==K){
15
16            printf("%d ",arr[index]);
17        }
18        count[arr[index]]--;
19    }
20 }
21
22 }
23
24
```

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Please wait while we run the program



Run with a custom test case (Input/Output)